

IN THE CLAIMS

Please cancel Claims 20-23 without prejudice.

Please add Claims 24-43 as follows:

C2 ²⁴~~24~~. The apparatus according to Claim ²⁰~~16~~ wherein the interface communicates with the mobile telecommunication switch using at least one trunk.

²⁵~~25~~. The apparatus according to Claim ²⁴~~25~~ wherein the at least one trunk is a digital trunk.

⁸~~26~~. The apparatus according to Claim ⁷~~15~~ wherein the speech recognition apparatus is connected to the mobile telecommunication switch as an external peripheral.

⁹~~27~~. The apparatus according to Claim ⁷~~15~~ wherein the memory is connected to the controller through a data network.

¹⁰~~28~~. The apparatus according to Claim ⁷~~15~~ wherein the speech recognition apparatus is a shared resource that can be accessed by more than one mobile telecommunication switch.

¹¹~~29~~. The apparatus according to Claim ⁷~~15~~ wherein the speech recognition apparatus is connected to a non-mobile telecommunication switch and the interface communicates with the mobile telecommunication switch through the non-mobile telecommunication switch.

¹²~~30~~. The apparatus according to Claim ⁷~~15~~ wherein the voice recognizer is also capable of recognizing commands and characters

received through the interface from a non-mobile telecommunication user.

¹³
~~31~~. The apparatus according to Claim ⁷~~15~~ wherein the mobile telecommunication system interfaces with a communication network.

¹⁴
~~32~~. The apparatus according to Claim ¹³~~31~~ wherein the communication network is a circuit switched network.

¹⁵
~~33~~. The apparatus according to Claim ¹³~~31~~ wherein the communication network is a packet switched network.

⁴
~~34~~. The method according to Claim ³~~12~~ wherein the location modifier is home, work or office.

¹⁶
~~35~~. The method according to Claim ¹~~10~~ wherein the keyword is associated with a type of data requested by the mobile telecommunication user.

¹⁷
~~36~~. The method according to Claim ¹⁶~~35~~ wherein the keyword includes time and information.

¹⁸
~~37~~. The method according to Claim ¹⁶~~35~~ further comprising the step of having the mobile telecommunication user subscribe to a service that includes a predetermined list of keywords.

¹⁹
~~38~~. The method according to Claim ¹~~10~~ further comprising the step of having the mobile telecommunication system establish a path connection between the mobile telecommunication user and the voice recognizer.

²⁶
~~39~~. A voice activated dialing system for a wireless

communication user, the system comprising:

at least one wireless telecommunication switch;

an interface with the at least one wireless telecommunication switch;

a voice recognizer capable of recognizing commands and characters received through the interface from the wireless communication user; and

a controller, coupled to the voice recognizer, arranged to determine whether a speech input from the wireless communication user is a call command, if the command is a first call command type, collect digits representing a telephone number to be dialed spoken by the user, if the command is a second call command type, determine whether a previously stored telephone number is associated with a reference code received from the wireless communication user.

C 2
cont
²⁷
~~40~~. The system according to Claim ²⁶~~39~~, wherein the reference code is a name.

²⁸
~~41~~. The system according to Claim ²⁶~~39~~ wherein the interface communicates with the at least one wireless telecommunication switch using at least one trunk.

²⁹
~~42~~. The system according to Claim ²⁶~~39~~ wherein the voice recognizer and the controller form a speech recognition node that is communicatively coupleable to the at least one wireless telecommunication switch as an external peripheral.

³⁰
~~43~~. The system according to Claim ²⁶~~39~~ wherein the voice recognizer and the controller form a speech recognition node that acts like a shared resource that can be accessed by more than one telecommunication switch.--